

Substitute for Form 1449A/PTO (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(use as many sheets as necessary)</small>		Complete if Known	
		Application Number	09/923,498
		Filing Date	8/6/01 #3
		First Named Inventor:	Sah, et al.
		Group Art Unit	207 2172
		Examiner Name	Not yet assigned Anh Ly
Sheet	of	Attorney Docket Number	05550.P002

OTHER ART – NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
he	—	Wham Tech, Inc. "Thunderbolt VLDB™ Features Description (A Technical Perspective), Oct. 2001, White Paper WHAM002Rev 2.2., pp.1-14. www.whamtech.com/wham/documents/WhamTech Thunderbolt VLDB Features Description .pdf	
h	—	Wham Tech, Real-Time VLDB Database and Search Technologies, "Spatial-Temporal Query Processing", Revision 1.3. Feb. 2002, pp.1-6. www.whamtech.com/wham/documents/WhamTech Spatial-Temporal Query Processing.pdf	
h	—	Goyal, et al., "Indexing and Compression in Data Warehouses", Indian Institute of Technology, Bombay, Proceedings of the International Workshop on Design and Management of Data Warehouses (DMDW'99) Heidelberg, Germany 14.-15.6 1999, pp. 11-1 – 11-17.	
h	—	KXSystems, "Kdb, The Database for Both OLAP and OLTP Processing", White Paper, pp. 1-10, 7/2001. www.kx.com	
h	—	Whitney, et al., "High Volume Transaction Processing", pp. 1-19. www.kx.com/papers/hptsl.pdf , 1996.	
h	—	Accrue Software Inc., "Accrue Insight™ 5, 4pgs. www.accrue.com , 2000.	
h	—	Colin J. White, "Sybase Adaptive Server IQ, A High-Performance Database for Decision Processing", Database Associates International, Inc., Jan 1999, pp.1-9. www.sybase.com/detail/1,6904,1008840,00.html 1/1/99 (High Perf. DB).	
h	—	Frank Teklitz, "Sybase, The Simplification of Data Warehouse Design, Relational Data Cubes and Sybase® Adaptive Server® IQ Multiplex", White Paper, pp.1-19. www.sybase.com/detail/16904,1008841,00.html 8/22/00 (Relational Data Cubes).	
h	—	Sand Technology™, "Sand Analytic Server™", 2 pgs., 2003. www.sand.com/downloads/fs_sand_analytic_server.pdf	
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h	—	D.J. DeWitt, et al., "The Gamma Database Machine Project" IEEE Transactions on Knowledge and Data Engineering, pp. 44-62, March 1990. www.citeseer.nj.nec/dewitt90gamma.html	

Examiner Signature	Anh Ly	Date Considered	02/12/04
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.

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